

Replacement Sheet

H.sapiens BM-40 gene.

ACCESSION X82259

VERSION X82259.1 GI:1009408

KEYWORDS retrotransposon; SPARC protein.

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1 gaattccttg tacttttttt cctttctcag ttctgcactt aactcgtcta aaaaaattaa
61 aaaagaatttt aagaaaaccac aaagctaagc tgggtgoggt gggtcacgcc tgtaatccta
121 gcactttggg aagccaaggc atteggattg cccaagctca ggagttcgag accagcctgg
181 gcaacatggt gaaaccccat ttctactaaa aatacaataa attagctggg tgttgtggca
241 tgtgcgcctg taatcccagc tactctggag gctgaggcgc gataattgct tgaacccggg
301 aggcagaggt tgcagtgagc ogaaatcata ccactgcact ccagcctggg cgacagagtg
361 agtgagaetc tgtctcaaaa caaaacaaaa caaacaacaa aaaaaaccgg aaaccaacaa
421 aacttttttg ggaacaaagg gaaccaggta ttttattaat tctcatacct ccagagtgtt
481 aggcacaaaa taaacattca accaagacct gttgcactga gcagttcata tataacagga
541 gtgacccaag ttgaaacgta gaatcagccc tctcatacca ctttttgcca ggtgatcata
601 ggcaagttac ttagcatcta tgtttcctta ttattaaaat ggtcataatt acaatgccta
661 agataagggg gttgctgtga agattattaa atcctcagta aactttggct attgttacte
721 ctatgattat catcaatata atcaattacc ttatctgttc aatactgggt gcacagggtc
781 accagctaga tgtataatcc cttatgtgtc tattagtggg acaagtggag tttgagtggg
841 attttttttt ttttttttaa gaccagttcc aaatcatcaa ggatgatacc actagtagca
901 gottgtcttg tctgtacagt ggtaagtcc ggcttgcct ttgtggcaaa tacaaccccc
961 ttgaattgct tggcccttct cagcattgcc taatattagg gaggactcct gtaaagctca
1021 ctggttagaa gatcaagaca cttgggcctg gttctgcccc tggggggccat tgggtaattc
1081 cttssagtet ccaggcctca cttgccctct gaacaagaaa gaggcctggt ctggctcatc
1141 ctccagcctg tccagccctg gcactctgtg agtcggttta ggcagcagcc ccggaacaga
1201 tgaggcaggc agggttggga cgtttgggtc ggacagccca ccgcaaaaag aggaggaaag
1261 aaatgaaaga cagagacagc tttggctatg ggagaaggag gaggccgggg gaaggaggag
1321 acaggaggag gagggaccac ggggtggagg ggagatagac ccagcccaga gctctgagtg
1381 gtttcctgtt gcctgtctc [REDACTED]
[REDACTED] g tatgtgtgac cccgcccag
1501 cttttccctt ctatagttgc accaaccocg acacccocgt tcacgccgtc agctcgtgtg
1561 caaggaggag aagctctgct gaggatgcgc ctctcctccc ggtccatca cggctccctt

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Figure 6

Replacement Sheet

1621 taagagcatg gccctcgggc ctgtctgcct gttgcttttc agaaggtgga ctcactgtgt
1681 aactttgtct toccttacag gtttacagga aaataatctc actatgttct tggggggagc
1741 atttttctcac tctctgtttt tctctgtgtc tgtctctggt ttcagaggct gcctgcctgt
1801 cctcttttgt ccttttgcaa atgtggcagc ctctctcttc cctgggaatc tgatcccatc
1861 acagctgcc aagggacctg gccagcaacc ggagtctgtc ctccagatct eggtcagggg
1921 ttctgttttc caaaaaggga ctttgcagaa caatcagttg atctctgaaa gggaaagggg
1981 gaggcctcac cattaatcca cacctctggg aagcttctgt ttctctctaa ttctcctcac
2041 tcccaaacac caccttcctg cccccaata cacaatttc agcaccattc tgcctgaaat
2101 ggcaccatca caacctcagt cttgggttag gtgttggttc tgtcctgagt tcttgggat
2161 ggtaaacaca ggcagtagcc cttagtttat ctagatctga aaaccagac atcagatctc
2221 gtcaaccaag acatgggtgt aatgggaggt ggagtgtgct gggggagata ttctcagaag
2281 ggggaaaggg ggaagggaag agggagagaa ttc

Figure 6 (continued)